

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 101614-00020	SERIAL NO.
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT KILGER et al.	
		FILING DATE Filed Herewith	GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
RAA	AA	4,683,202	July 28, 1987	Mullis			Oct. 25, 1985
	AB	4,962,020	Oct. 9, 1990	Tabor et al.			July 12, 1988
	AC	5,075,216	Dec. 24, 1991	Innis et al.			Sept. 23, 1988
	AD	5,338,671	Aug. 16, 1994	Scalice et al.			Oct 7, 1992
	AE	5,409,811	Apr. 25, 1995	Tabor et al.			Apr. 16, 1992
RAA	AF	5,427,911	June 27, 1995	Ruano			July 28, 1993

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO PART.		
RAA	AG	96/41014	Dec. 19, 1996	WO					
	AH	96/10640	Apr. 11, 1996	WO					
	AI	94/26766	Nov. 24, 1994	WO					
	AJ	0 727 496	Aug. 21, 1996	EP					
RAA	AK	0 771 870	May 7, 1997	EP					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

RAA	AL	Chemical Abstracts, Vol. 125, No. 25, 1996, pg. 393, 125:319052
	AM	Tabor et al., Proc. Natl. Acad. Sci. USA, Vol. 92, pp. 6339-6343, July 1995, "A single residue in DNA polymerases of the Escherichia coli DNA polymerase I family is critical for distinguishing between deoxy-and dideoxynucleotides".
RAA	AN	Kilger et al., Nucleic Acids Research, vol. 25, no. 10, May 1997, pp. 2032-34, "Direct DNA sequence determination from total genomic DNA".

EXAMINER HORLICK	DATE CONSIDERED 6/15/05
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	

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EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
<i>PPA</i>	AO	5,432,065	July 11, 1995	Fuller			March 30, 1993
	AP	5,512,462	Apr. 30, 1996	Cheng			Feb. 25, 1994
	AQ	5,556,772	Sept. 17, 1996	Sorge et al.			Feb. 16, 1994
	AR	5,587,287	Dec. 24, 1996	Scalice et al.			April 7, 1994
	AS	5,614,365	Mar. 25, 1997	Tabor et al.			Nov. 10, 1994
	AT	5,693,517	Dec. 2, 1997	Gelfand et al.			Feb. 2, 1995
	AU	5,789,168	Aug. 4, 1998	Leushner et al.			May 1, 1996
	AV	5,830,657	Nov. 3, 1998	Leushner et al.			July 19, 1996
<i>PPA</i>	AW	5,928,906	July 27, 1999	Koster et al.			May 9, 1996

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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>PPA</i>	AX	Hwang et al., Analytical Biochemistry, vol. 231, no. 2, November 1995, pp. 460-3, "Direct automated sequencing of single lambda-phage plaques by exponential amplification sequencing".
<i>1</i>	AY	Amersham User Manual, US 78500, pp. 1-41, 1995
<i>PPA</i>	AZ	Amersham Catalog, p. 368, 1996

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	BA	93/02212	Feb. 4, 1993	WO					
	BB	97/42348	Nov. 13, 1997	WO					
	BC	97/40939	Nov. 6, 1997	WO					
	BD	97/23650	July 3, 1997	WO					
	BE	97/41257	Nov. 6, 1997	WO					
	BF	97/41258	Nov. 6, 1997	WO					
	BG	97/41259	Nov. 6, 1997	WO					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

	BH	Sarkar et al., Nucleic Acids Research, 1995, vol. 23, no. 7, pp. 1269-1270, "Semi Exponential cycle sequencing".
	BI	Kilger et al., Biol. Chem., Vol. 378, pp. 99-105, February 1997, "Direct exponential Amplification and Sequencing (DEXAS) of Genomic DNA".
	BJ	Deng et al., Journal of Microbiological Methods, Vol. 17 (1993), 103-113, "Simultaneous amplification and sequencing of genomic DNA (SAS)...".
	BK	Rao, Analytical Biochemistry, Vol. 216, 1-14 (1994), "Direct Sequencing of Polymerase Chain Reaction-Amplified DNA".

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